

Accelerated Hot Vulcanisation of Footwear Soles,
by G. Blokh.

RUSSIAN, per, Leghkaya Promyshlennost, Vol. I,
1950, pp 22, 23.

UKSM GB 57 No 511

Sci - Engineering
Feb 58

58,511

Tanning of Hides of Sea Animals, by E. B. E Frenkel.
UNCLASSIFIED

RUSSIAN, Legkaya Promyshlennost, No 6, Moscow,
1950, 4 pp.

QNT-320

USSR

Economic

DEX

Jun 52 CTS

Completed Investigating Work in the Employment of
Infrared Rays for Drying Leather, by E. B. Frenkel.
DECLASSIFIED

RUSSIAN, Legkaya Promyshlennost, No Moscow, 1950, 1 p/.

QMT-319

USSR
Economic

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Jun 52 CTS

The Use of Perchlorovinyl Cements in the Shoe Industry, by G. P. Kiselev, 9 pp.

RUSSIAN, per, Leg Prom, Vol 10, ^{No}(4), 1950, pp 15-20.

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Sci Museum Lib No 51/31⁵/₅1-London

Light industry of Latvian SSSR (Economics), by K.
Shita. UNCLASSIFIED

RUSSIAN, per, Lag Prom, No 8, Moscow, 1950, pp 13 - 14.

OQNOTr
QNT-221

USSR - Economic

Nov 1951 GTS

Rapid Method of Determination of Moisture and
Total Volatiles, by A. A. Avylov and E. S.
Khoroshaya, E. S., 1 pp.

RUSSIAN, Leg Prom, vol 10, no 8, 1950, p 21

Sci Museum No 51/2819

Scientific

Subcuticular Membrane of Hair, by A. N. Zubin,
L. P. Pchelina, UNCLASSIFIED

RUSSIAN, per, Legkaya Prom, Vol X, No XX 9, 1950,
pp 29-30.

Sci Tr Center
TT-290

15,338

Scientific - Biology

Diminution of the Production Cycle in Manufacturing
Furred Footwear (Rapid Production of Felt Boots),
by N. Boltz, S. Mariyasin. UNCLASSIFIED.

RUSSIAN, per, Leg Prom, No 11, Moscow, 1950.

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QMT-217

15,888

USSR - Economic

Nov 1951 CTS

New method for Production of Coloured light-
Weight Microporous Vulcanized Rubber Soles,
by A. D. Zayonchkovskiy, et al. URCL

RUSSIAN, per, Leg Prom, Vol XI, No 9, 1951,
pp 29-31.

SLA 59-18716
DSIR Lending Library Unit M.71

USSR
Econ
Apr 59
Sci - Chem

83,972

Amplification of Raw Material Resources for the
Tanning Extract Industry, by B. A. Eghorov.

RUSSIAN, per, Leg Pfrom, No 10, 1951, p 27.

Sci Museum: Lib No 52/2586

USSR

Economic - Tanning, raw material, industry

Syntan SPS, by P. S. Konovalenko.

RUSSIAN, per, Leg From, No 2, 1952, p 33.

Sci Museum Lib No 52/2589

USSR

Economic - Industry, light, syntan SPS

Alterations in the Structure of Collagen During the
Treatment of Hide, by A. L. Zaides.

RUSSIAN, per, Leg Prom, No 3, 1952, p 26.

Sci Museum Lib No 52/2603

USSR

Scientific - Chemistry, collagen, hide

Economic - Tanning

Metallurgical Diffusers in the Dnieper Industry, by
E. I. Alekseyev.

RUSSIAN, per, Lez. From, no 4, 1992, p 33.

Sci Museum Lib No 52/2583

USSR

Scientific - Metallurgy, diffusers

Economic - Metals, industry

Efficient Method of Extracting Bark Tanning
Materials, by V. Z. Zotov, UNCLASSIFIED

RUSSIAN, Legkaya Promyshlennost', 1952, No 5,
p 26.

Sci Mus Lib No 52/2736

Scientific - Chemistry

25 October 1952

Improvement in the Utilisation of Tanning Material, by
M. N. Krasukhin.

RUSSIAN, per, Leg Prom, No 6, 1952, pp 17-18.

Sci Museum Lib No 52/2590

USSR

Economic - Tanning, material, improvement

Tanning Extract From Eucalyptus Bark, by
M. N. Krasukhin.

per,
RUSSIAN, Leg Prom, No 7, 1952, pp 20-21.

Sci Museum Lib No 52/2591

USSR

Economic - Tanning, extract, eucalyptus bark

The Reaction of Vulcanizing and Accelerating
Agents, by G. A. Blokh, E. A. Golubkova,
10 pp., UNCLASSIFIED & G. P. MIKLUKHIN

RUSSIAN, LX per, ⁷Log Prom, No VII, 1952,
pp 25-27.

ATIC-F-TS-7956

Economic

1011

Voyutskii, S. S. and Rubina, S. I.
THE PELLETIZATION OF POWDERS BY THE
ROLLING METHOD 6p
Order from OTS, SLA, or ETC \$1.10 TT-64-16303
Trans. of Lektsiya. Proizvodstvennoy (USSR) 1952,
v. 12, [no. 10] p. 36-39.

TT-64-16303

I. Voyutskii, S. S.
II. Rubina, S. I.

(Chemistry--Physical, TT, v. 12, no. 4)

Office of Technical Services

Tables of Contents of the Periodical "Light
Industries," 8 pp. (ID 1274776) UNCLASSIFIED

RUSSIAN, per, Leg Prom, No 1, 5, 6, 7, Moscow,
1954.

REF G-2, GEUSA G-3770

USSR - Economic

Mar 55 CTS/DEX

22,454

A. Simplification of the Construction and ~~Tuning~~
Tuning up of the Machines of the Sartovskiy Plant
for Mass Production of Templates for Shoe Parts, by
E. A. Dubinskiy, B. More About Standards of
Durability of Velours Used in Footwear, by
K. G. Golbraykh, 9 pp, (ID 1274776) UNCLASSIFIED

RUSSIAN, per, Leg Prom, No 1, 1954, Moscow,
pp 23-26; 44, 45.

24,989

G-2, GSUSA G-4676

USSR -
Economic -

Jun 55 (TS)

V
A. Lengthening the Period of Service of Shoes
by Means of a New Method of Constructing the
Last, by Yu. P. Zybin, D. A. Sinsyuk, M. G. Gruver;
B. An Analysis of the Quality of the Technological
Process Used in Sewing Boot Uppers on Sewing
Machines, by N. A. Gumenyi, R. M. Drevilo, 10 pp,
(ID 1274776) UNCLASSIFIED

RUSSIAN, no per, Leg Proc, No 5, 1954, Moscow,
pp 18, 19, 30-33.

24 998

G-2, GEUSA G-4603

USSR

Економіка -

Jun 55 CTS

V
A. The Basic Questions of Improving the Quality of Children's and Pre-School Shoes, by M. G. Lyubich;
B. The Nailing Method of Putting Soles on Shoes, by A. I. Anop, B. I. Polyanker, I. A. Prikhodchenko, A. P. Reznik; C. Experience in Preparing Glove Leather From Pigskin, by D. Ya. Rabinovich, S. D. Kovtynovich; D. Figure Milling Heels and Cutting Out Soles, by A. K. Oganesov, 17 pp.
(ID 1274776) UNCLASSIFIED

RUSSIAN, no per, Leg Prom, No 6, Moscow, 1954,
pp 26-30; 36; 37; 41. *01A D-334642*

24,994 G-2, @SUSA G-4630

USSR
Economic -

Jun 55 CTS

A. A Process of Pickling Wire to Make Shoe Nails
by M. N. Nikolskaya, ; B. Concerning the
Durability of Soles Attached to Shoes by Hot
Vulcanization, by N. D. Zakatova, T. S. Maksimova, 10 pp.
(ID 1274776). UNCLASSIFIED

RUSSIAN, per, Leg Prom, No 7, Moscow, 1954, pp 34,35;
43-45.

~~G-2, GSUSA~~ G-4585
11-201

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Economic - Shoe Industry

Ways of Modernising the Equipment in Tanning Extract
Production, by M. Mezheninov

RUSSIAN, per Legkaya Prom., Vol XV, No 5, 1955,
pp 10-18,

UKSM 2971

Sci-~~Mon~~

Mar 58

Engineering

61,598

Organic Dyes for Polyvinyl Chloride, by A. Pisarenko.

RUSSIAN, per, Legaya Promyshlennost, Vol XV, 1955,
pp 25-29.

UKSM M GB 57 No 507

Sci - Chemistry
Feb 58

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New Method for Disinfection of Faw Hides ¹nected
With Foot-and-Mouth Disease, by I. I. Luchin, N. I.
Kuz'mina.

RUSSIAN, per, Legkaya Promyshlennost, Vol XV, No 5,
May 1955, pp 39, 40. CIA 9013124

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Sci - Medicine
Oct 57

54,152

SLA R-2021

High Temperature Vulcanization of Rubber Articles,
by A. P. Pisarenko, et al.

RUSSIAN, per; Legkaya Prom, No 9, 1955, pp 18-22.

Coop Trans Scheme Tr 221
L2.

Sci - Chemistry, Engineering

36,344

Jul 1956

Skorniyakov, M. M.
MAT ETCHING OF GLASS ARTICLES (Matovoe
Travlenie Steklyannykh Izdelii). [1962] [6]p. (foreign
text included).
Order from OTS or SLA \$1.10 62-14899

Trans. of Legkaya Promyshlennost' (USSR)
1955 [v. 15] no. 9, p. 43-44.

DESCRIPTORS: *Photoengraving, *Glass,
*Varnishes.

(Materials--Ceramics, TT, v. 10, no. 6)

62-14899

I. Skorniyakov, M. M.

Office of Technical Services

Accelerating the Process of Extracting Tannins,
by R. I. Preobrazhenskaya.

RUSSIAN, per, Legkaya Promyshlennost, Vol 16,
No 8, 1956, pp 22-24.

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Sci -
Jul 67

334,285

Basic Trends of Scientific-Research Work in the
Fur and Sheepskin Industries, by A. M. Rolionov,
5 pp. UNCLASSIFIED

RUSSIAN, per, Leg Prom, No 10, 1956, pp 18-20.

ACBI H-6359

LD 214809

USSR
Econ
Jul 60

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Increasing the Hardness of Gold and Silver
Galvanic Coatings, by N. P. Fedot'yev,
P. N. ENH Bocheslavov, 5 pp.

RUSSIAN, per, Log Prom, Vol XVII, No 3, 1957,
pp 43-44.

SLA 60-17788

203,523

Sci.

Jun 62

Kovtunenka, G. A.
PRODUCTION OF HIGH-QUALITY GOLD RUBY
GLASS (Polucheniye Vysokokachestvennogo Zolotogo
Rubina). [1962] 14 p. (foreign text included)
Order from OTS or SLA \$1.60 62-16406

Trans. of Legkaya Prom[yshlennost'] (USSR) 1957,
v. 17, no. 5, p. 30-32.

DESCRIPTORS: *Glass, *Ruby. Manufacturing
methods, *Gold, Tin, Additives.

(Materials--Ceramics, TT, v. 8, no. 11)

62-16406

I. Kovtunenka, G. A.

Office of Technical Services

Changes in the Warth-Protecting Properties of Padder
Linings, by L. I. Trot'yakova, 13 pp. UNCLASSIFIED

RUSSIAN, per, Leg Prom, No 9, 1957, pp 18-21.

ACSI H-6375 A
ID 2144835

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Jul 60

Reducing the Water Permeability of Russian
Leather, by V. N. Semenova, 5 pp. UNCLASSIFIED
RUSSIAN, per, Leg Prom, No 9, 1957, pp 26, 27.

ACSI H-6375 B
ID 2144835

USSR
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Jul 60

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Contact Method of Determining the Water Permeability
of Russian Leather Boots, by N. L. Zakatova, T. S.
Maksimova, 10 pp. UNCLASSIFIED

RUSSIAN, per, Leg Prom, No 9, 1957, pp 29-31.

ACSI H-6375 C
ID 2144835

USSR
Econ
Jul 60

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On Calculating the Thermal Properties of Footwear, by
L. V. Kedrov, 8 pp.

RUSSIAN, per, Legkaya Prom, No 10, 1957, pp 14-17.

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Sci - Chem

May 60

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Moulding and Vulcanization of Rubber Solen
and Tools by the Internal Pressure Method, by
N. S. Bala Dobrovolskaya. UNCL

RUSSIAN, per, Leg Prom, No 12, 1957, pp 16-18.

DSIR Lending Library Unit M.77

Sci - Engr; Chem
Apr 59

SIP 59. 18722

83, 973

Kuleev, A. K.
CALCULATION OF THE MATERIAL REQUIREMENTS
FOR ELASTIC THREAD ARTICLES. 21 Jan 63 [7]p.
Order from OTS or SLA \$1.10 63-10664

Trans. of Legkaya Promyshlennost' (USSR) 1957
[v. 17] no. 12, p. 32-35.

DESCRIPTORS: Materials, *Fibers, Cordage, *Elasticity, Physical properties, Mathematical analysis.

(Materials--Textiles, TT, v. 9, no. 11)

63-10664

I. Kuleev, A. K.

Office of Technical Services

Increasing the Hardness of Gold and Silver
Galvanic Coatings, by N. P. Fedot'yev,
P. M. NEM Bocheslavov, 5 pp.

RUSSIAN, per, Log Prom, Vol XVII, No 3, 1957,
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SLA 60-17788

Sci

Jun 62

Use of Regulated Heat Routine During Study of the
Warmth-Protecting Qualities of Work Footwear, by
Mirochnikov. UNCLASSIFIED

RUSSIAN, per, Leg Prom, No 5, 1958, pp 6-8.

ACSI H-6371 A

1 D 21-1000

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Econ
Jul 60

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Influence of Oil Content on the Warmth-Protecting
Qualities of Leather, by E. A. Mitroshnikov, 5 pp.
UNCLASSIFIED

RUSSIAN, per, Legkaya Promyshlennost, Vol II, 1958,
pp 13, 14.

ACSI H-6368

USSR
Econ
Jul 60

119,738

119,761

Establishing Basic Designs of Special Clothing
for Workers Heading Occupation, by L. A.
Kobglyanskij. UNCLASSIFIED

RUSSIAN, per, Leg Prom, No 5, 1958, pp 42, 43.

ACSI H-6371. B

100-10000

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Econ
Jul 60

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Article on the Use of the New Types of Synthetic
Fibers in the Knitting Industry, by A. D.
Predvoditeleva, M. P. Dubrovskaya, B. Z.
Nirenshtein, 7 pp.

RUSSIAN, per, Leg Prom, No 7, 1958,
pp 20-22.

ACSI H-6084

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Econ
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Fillers and Plasticizers for Latex Coatings in
the Manufacture of Oilcloth, by A. R. Marinskaya,
A. F. Pisarenko. UNCL

RUSSIAN, per, Leg Prom, Vol XVIII, No 2, 1958,
pp 24-26.

DSIR LRU RTS 1021
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Sci - Chem
Jan 59

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**Influence of Moisture in Footwear Materials on
Their Warmth-Protecting Qualities, by Ye. A.
Mironchikov, 8 pp. UNCLASSIFIED**

RUSSIAN, per, Log Prom, No 3, 1958, pp 30-32.

**ACBI H-6352
ID 2144834**

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Kotlyarskiy, L. B.
DYEING OF KNITTED GOODS WITH THE AID OF
ULTRASONIC VIBRATIONS (Kraasheniye Triko-
tazhlykh Izdeliy s Primeneniyem Ul'trazvukovoy
Vibratsii). [1961] [7]p. (foreign text included).
Order from OTS or SLA \$1.10 61-14519

Trans. of Legkaya Prom[yshlennost'] (USSR) 1958,
v. 18, no. 11, p. 31-33.

DESCRIPTORS: *Textiles, *Dyeing, *Ultrasonics,
Ultrasonic radiation.

The duration of the dyeing process was reduced by 40%.
The rate of dye uptake increased by 40 to 50%. The
color of the fabric was uniform.

(Materials--Textiles, TT, v. 6, no. 1)

61-14519

I. Kotlyarskiy, L. B.

161723

Office of Technical Services

Preparation of Emulsions With The Aid of Ultrasound,
by B. S. Azrilenko, M. Ya. Livshits, 4 pp.

RUSSIAN, per, Legka Prom, No 1, 1962, pp 22-23.

CIA/FDD XX-1448
No Foreign Dissem

Sci -Physics
Oct 63
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The Light Industry of the Ukraine, by I. V. Orlov, -
311 pp.

RUSSIAN, bk, Legka Promyslovost' Ukrayiny,
1960, pp 5-108

JPRS 11323

179.212

USSR

Econ - Light Industry

Jan 62

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RUSSIAN, bk, Legkiye Splavy, 1958, 500 pp.

314 645 987-V

ATIC F-TS-9542/V

Sci - Min/Met

May 59

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Shilova, E. I.
CHANGE IN THE MECHANICAL PROPERTIES OF
ALUMINIUM-COPPER-MAGNESIUM ALLOYS UNDER
THE INFLUENCE OF DEFORMATION IN THE
FRESHLY-HARDENED STATE AND OF HEATING
FOR SHORT PERIODS AT 200°C. [1962].
Order from FRI FRI Trans-176

Trans. of mono. Legkie Splavy, Moscow [1958]
p. 123-132.
Another trans. is available from LC or SLA mi\$9.60,
pb\$33.30 in 59-19774, F-TS-9542, pt. 1 [1959] 1233p.

DESCRIPTORS: *Magnesium alloys, *Copper alloys,
*Aluminum alloys, Mechanical properties, *Deforma-
tion, Hardening, Heating, Temperature, *Alloys

(Metallurgy, TT, v. 9, no. 1)

63-12179

- I. Title: Light alloys
- I. Shilova, E. I.
- II. FRI Trans-176
- III. Fulmer Research Inst.,
Ltd. (Gt. Brit.)

Office of Technical Services

CHANGE IN THE MECHANICAL PROPERTIES OF ALUMINUM-
COPPER-MAGNESIUM ALLOYS UNDER THE INFLUENCE OF
DEFORMATION IN THE FRESHLY-HARDENED STATE AND OF
HEATING FOR SHORT PERIODS AT 200° C., BY
E. I. SHILOVA.

RUSSIAN, BK, LEGKIE SPLAVY AK NAUK, INST MET IMENI
A. A. BAIKOVA VSESOUZ KONF MOSCOW, 1955,
PP 123-132.

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SCI - MIN/MET
NOV 62

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Soviet Research on Heat Resistant Steels and Alloys, by
Fedor Fedorovich Khimushin, 19 pp.

RUSSIAN, bk, Legirovaniye, Termicheskaya Obrabotka i Svoystva
Zharoprochnykh Staley i Splavov, 3 Nov 1962, pp 9-25.

JPRS 22781

Sci-Mat & Med
Jan 64

247, 118

The Production of Foundry Moulds by the Chemical
Hardening Process, by L. Petrzela.

RUSSIAN, rpt, Leipzigerische Konferentsiya
Litschichikov Mashgiz, 1957.

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Soviet Sources

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Jan 63

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Special*CSO: 02181/72 W
27 March 1972 SFMedicinal Plants in the USSR. *by S. Ye. Zentlankiy 8pp*Moscow, Lekarstvennyye Rasteniya SSSR, 1958, pp 187-189, 460.

Ad Hoc

Special type B

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Lectures on Computable Functions, by V. A. Uspenskiy.

RUSSIAN, bk, Lektsii o Vychislimyykh Funktsiyakh,
1960, 492 pp.

*Amer Math Soc

Sci - Math
Dec 61

Theory of Weak Interactions: Thirteen
Lectures, by L. B. Okun, 199 pp.

RUSSIAN, bk, Lektsii po Slabym Vzaïmodeistviyam,
Moscow, 1960. 9201846-V

ABC-E: 5226

Sci - Phys

6 Mar 63

~~223, 766~~
224, 226

TRI-62-9

Lecture No 3x on the Theory of Weak Interactions,
by L. B. Okun

RUSSIAN, rpt, 3. Lektsii po Teorii Slabykh
Vzaimodeistvii, 1960. 9201846

JPRS for AEC
AEC-tr-5226

Sci
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TRI-62-10

Lecture No 4 on the Theory of Weak Interactions, by
L. B. Okun,

RUSSIAN, rpt, 4. Lektsii po Teorii Slabykh
Vzaimodeistvii, 1960. 92 01846

8
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AEC-71-5226

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TRI-62-11

LECTURE No 5 on the Weak Interactions, by L. B. Okun,

RUSSIAN, rpt, 5. Lektsii po Slabym Vzaimodeistviyam,
1960. 9201846

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TRI-62-12

Lecture No 6 on the Theory of Weak Interactions, by
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TRI-62-13

Lecture No 7 on the Theory of Weak Interactions,
by L. B. Okun,

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Vzaimodeistvii, 1961. 9201846

*JPRS for AEC
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TRI-62-14

Lecture No 8 on the Theory of Weak Interactions, by
L. B. Okun,

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TRI-62-15

Lecture No ~~15~~ 9 on the Theory of Weak Interactions,
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Vzaimodeistvii, 1961. 9201846

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*JPRS for AEC

AEC-tr-5226

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TRI-62-16

Lecture # No 10 on the Theory of Weak Interactions,
by L. B. Okun,

RUSSIAN, rpt, 10, Lekstii po Teorii Slabykh
Vzaimodeistvii, 1961. 9201846

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TRI-62-17

Lecture No 11 on the Theory of Weak Interactions,
by L. B. Okun,

RUSSIAN, rpt, 11. Lektsii po Teorii Slabykh
Vzaimodaistvii, 1961. 9201846

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TRI-62-18

Lecture No 12 on the Theory of Weak Interactions,
by L. B. Okun,

RUSSIAN, rpt, 12. Lektsii po Teorii Slabykh
Vzaimodeistvii, 1961. 9201846

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TRI-62-19

Lecture No 13 on the Theory of Weak Interactions, by
L. B. Okun,

RUSSIAN, rpt, 13. Lektsii po Teorii Slabykh
Vzaimodeistvii, 1961. 9201 846

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Lectures on Integration of the Equations of Motion
for a Heavy Solid Body Around a Fixed Point, by V. V.
Golubev, 229 pp.

RUSSIAN, bk, Lektsii po integrirovaniyu Uravneniy
Dvizheniya Tyazhelogo Tverdogo Tela Okolo
Nepodvizhnoy Tochki, 1953, 267 pp.

OTS 60-21163
PL 480

PST No 100

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Lectures on the Calculus of Variations, by
N. I. Akhiezer.

RUSSIAN, mono, Lektsiy po Variatsionnomu
Ischisleniyu, Moscow, 1955, 248 pp.

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a Division of Random House Inc. during
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15 Jun 62
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Lectures on Quantum Statistics, by
N. N. Bogolyubov.

UKRAINIAN, ^{DK} ~~per~~, Lekviye Kvantovoi
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*MIT

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26 Jul 1962)

(original file)

{FDD 18394}

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RUSSIAN, bk, Lemeshnye Plugi i Lushchil'niki, Moscow,
1952, pp 23-94

CIA/FDD/U-5287

USSR

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4457

Jan 54

Anything beginning with henn... etc.

Levin - go to next word

LENINIST PRINCIPLES FOR CADRE TRAINING, BY
P. D. MOROZOV, 57 PP.

RUSSIAN, BK, LENINSKIYE PRINTSIPY PODBORA,
RASSTANOVKI I VOSPITANIYA KADROV,
MOSCOW, 1959, PP 1-56.

JPRS 17552

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FEB 63

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(FDD 28104)

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Work of State Apparatus, 54 pp.

RUSSIAN, pamphlet, Leninskiye Printsipy raboty
Consudarstvennogo apparata, State Publishing
House of Political Literature, Moscow, 1955,
p XXXX 3-67.

CIA/FDD Tr 606

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USSR

Pol - Theory, Communism

Oct 56

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RUSSIAN, bk, Leninskiye Principy Raboty Gosudarstvennogo Apparata, Moscow, 1955, pp 68-74.

Current Digest of the ~~1~~^{re}
Soviet Press, Vol VII, No 15, pp
19-20.

High Responsibility of Workers of the State Apparatus.

RUSSIAN, bk, Leninskiye Principy Raboty Gosudarstvennogo Apparata, Moscow, 1955, pp 75-79.

Full - Joint Press Reading Service, Sect B.
Condensed - Current Digest of the Soviet Press,
Vol VII, No 22, pp 16-17.

LENINIST PRINCIPLES FOR CADRE TRAINING, BY
P. D. MOROZOV, 57 PP.

RUSSIAN, BK, LENINSKIYE PRINTSIPY PODBORA,
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(DC-5577)

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